



## PR/095609 | Senior Bluetooth Developer

### Job Information

**Recruiter**

JAC Recruitment Vietnam Co., Ltd

**Job ID**

1578063

**Industry**

IT Consulting

**Job Type**

Permanent Full-time

**Location**

Vietnam

**Salary**

Negotiable, based on experience

**Refreshed**

May 11th, 2026 04:00

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

None

**Minimum Education Level**

Associate Degree/Diploma

**Visa Status**

No permission to work in Japan required

### Job Description

#### Company and Job Overview

Location: Ha Noi, Vietnam

A technology-oriented organization is seeking a Bluetooth Developer to work on next-generation Bluetooth applications and related features.

#### Job Responsibilities

- Develop and implement Bluetooth and BLE application features for Android-based systems.
- Investigate and resolve Bluetooth compatibility issues across different devices and environments.
- Support the development and execution of RF test software and related tools.

### Job Requirements

- 3–10 years of experience in Bluetooth and BLE Android application development.
- Strong experience with Android Framework and Android application development
- Proficiency in C/C++ and Java programming languages.
- Basic understanding of networking concepts.

#### Preferred Qualifications:

- Experience working on mass-production (MP) projects.
- Experience with Linux kernel driver development.
- Knowledge of audio-related software, such as Linux ALSA.
- Ability to analyze Bluetooth host stacks like BlueZ or Fluoride.
- Ability to analyze HCI dumps and snoop logs.
- Familiarity with air-packet analysis tools (Ellisys, Frontline BPA series).
- English reading and writing skills.

### Benefit

- Competitive compensation aligned with experience and technical capability.
- Opportunities to work with advanced Bluetooth technologies and develop deep expertise in embedded wireless systems.
- Collaborative working environment with cross-functional exposure.
- Professional growth through hands-on involvement in challenging Bluetooth and RF-related projects.
- Standard employee welfare and support in line with organizational policies.

Due to the high volume of applicants, we regret to inform that only shortlisted candidates will be notified. Thank you for your understanding.

#LI-JACVN

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